## AMENDMENTS TO THE CLAIMS

Please amend claims 1 and 14, and cancel claims 2-13 and 15-20.

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

## **CLAIMS**

What is claimed is:

1	1.	(Currently Amended) A snap ring used in a hard disk drive, comprising:	
2	a ring	having an interior contour that extends about an opening and has a non-circular	
3	shape including an inner surface a top surface and a radial surface that joins said inner and top		
4	surfaces, said radial surface having a radius of curvature that is between 40% to 85% of a		
5	thickness of said ring, the interior contour having a first segment that is defined by a first radius		
6	that is rotated about a first origin within the opening, and at least one second segment that is		
7	defined by a second radius that is rotated about a second origin within the opening.		
1	2.	(Canceled)	
1	3.	(Canceled)	
1	4.	(Canceled)	
1	5.	(Canceled)	
1	6.	(Canceled)	
1	7.	(Canceled)	
1	8.	(Canceled)	
1	9.	(Canceled)	

```
1
             10.
                     (Canceled)
                     (Canceled)
             11.
 1
             12.
                     (Canceled)
 1
             13.
                     (Canceled)
 1
                     (Currently Amended) An actuator arm assembly for an information storage
 1
             14.
      device, comprising:
 2
 3
             an actuator; and
             an actuator pivot bearing; and
 4
             a snap ring retaining the actuator pivot bearing relative to the actuator, the snap ring
 5
      comprising an interior contour extending about an opening and has a non-circular shape
 6
     including an inner surface, a tope surface and a radial surface that joins said inner and top
7
      surfaces, said radial surface having a radius of curvature that is between 40% to 85% of a
 8
      thickness of said ring, the interior contour having a first segment that is defined by a first radius
9
      that is rotated about a first origin within the opening, and at least one second segment that is
10
      defined by a second radius that is rotated about a second origin within the opening.
11
 1
             15.
                     (Canceled)
                    (Canceled)
 1
             16.
             17.
                    (Canceled)
 1
 1
             18.
                    (Canceled)
             19.
                    (Canceled)
 1
 1
             20.
                    (Canceled)
                    (Canceled)
 1
             21.
 1
             22.
                    (Canceled)
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1	23.	(Canceled)
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